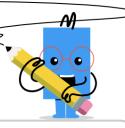


mobius

Scientific Notation (Decimals) - Dividing Normalized Numbers (0 Decimal Place)



1	Solve the equation by dividing numbers that are almost in scientific notation	9 x 0.00001	9 x 0.0001	2	Solve the equation by dividing numbers that are almost in scientific notation	$\frac{(3\times 0.0000001)}{(3\times 0.0001)}$
(9	\times 0.0001)	9 x 1	D 9 x 0.01	A	1 x 0.0001	B 1 x 0.000001
	1×0.01	E		С	1 x 0.001	D 1 x 0.01
	,	9 x 0.1		E	1 x 0.00001	F 1 x 0.1
3	Solve the equation by dividing numbers that are almost in scientific notation	$\frac{(2\times 0.0000001)}{(2\times 0.0001)}$		Solve the equation by dividing numbers that are almost in scientific notation	(6×0.00001)	
					$\overline{(3\times0.01)}$	
А	1 x 0.01	1 x 0.0001		A	2 x 0.0001	B 2 x 0.01
С	1 x 0.1	1 x 0.00001		С	2 x 0.1	D 2 x 0.001
E	1 x 0.001	F 1 x 0.000001		E	2 x 0.00001	F 2 x 0.000001
5	Solve the equation by dividing numbers that are almost in scientific	A 2 x 0.0001	B 2 x 0.00001	6	Solve the equation by dividing numbers that	(3 × 0.0000001)
	notation	С	D		are almost in scientific notation	(1×0.001)
(4	\times 0.0001)	2 x 1	2 x 0.001	A	3 x 0.01	B 3 x 0.0001
	2×0.01	E	F	С	3 x 0.001	D 3 x 0.0000001
\	,	2 x 0.1	2 x 0.01	E	3 x 0.000001	F 3 x 0.00001
7	Solve the equation by dividing numbers that are almost in scientific notation	$\frac{(6\times 0.000001)}{(2\times 0.001)}$		8	Solve the equation by dividing numbers that	(8 × 0.0000001)
					are almost in scientific notation	$\boxed{ (4\times0.0001)}$
Α	3 x 0.001	B 3 x 0.000001			2 x 0.000001	B 2 x 0.001
С	3 x 0.00001	D 3 x 0.1			2 x 0.0001	D 2 x 0.01
E	3 x 0.0001	F 3 x 0.01			2 x 0.00001	F 2 x 0.1